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| FORM PTO-1449 LIST OF REFERENCES CITED BY APPLICANT | | ATTY. DOCKET NO. KJD-100-A | SERIAL NO. 10/788/840 |
| | | APPLICANT John M. Kokosa | |
| | | FILING DATE February 27, 2004 | GROUP 2856 |

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U. S. PATENT DOCUMENT

| EXAMINER INITIALS | | PATENT NO. | ISSUE DATE | PATENTEE | CLASS | SUB CLASS | FILING DATE |
|-------------------|----|--------------------|------------|-------------------|-------|-----------|-------------|
| T.B. | AA | 6,164,144 | 12/26/00 | Berg | 73 | 863.21 | 12/18/97 |
| | AB | 6,537,827 B1 | 3/25/03 | Pawliszyn | 436 | 178 | 1/7/99 |
| | AC | 5,691,206 | 11/25/97 | Pawliszyn | 436 | 178 | 9/19/94 |
| | AD | 5,792,423 | 8/11/98 | Markelov | 422 | 83 | 3/8/95 |
| | AE | 6,146,895 | 11/14/00 | Green et al. | 436 | 47 | 11/9/93 |
| | AF | 6,286,375 B1 | 9/11/01 | Ward | 73 | 863.12 | 4/27/99 |
| | AG | 6,426,225 B1 | 7/30/02 | Lewis et al. | 436 | 8 | 8/16/99 |
| | AH | 6,405,608 | 6/18/02 | Lindgren et al. | 73 | 863.21 | 1/25/00 |
| | AI | 6,143,573 | 11/7/00 | Rao et al. | 436 | 180 | 10/23/96 |
| | AJ | 5,969,813 | 10/19/99 | Hammond et al. | 356 | 319 | 2/12/98 |
| | AK | 5,948,360 | 9/7/99 | Rao et al. | 422 | 65 | 8/29/97 |
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| | AM | 5,441,700 | 8/15/95 | Markelov | 422 | 83 | 6/7/93 |
| | AN | 5,116,578 | 5/26/92 | Baxter | 422 | 63 | 10/15/87 |
| | AO | 4,944,781 | 7/31/90 | Ruggirello et al. | 73 | 23.41 | 7/12/89 |
| | AP | 4,713,974 | 12/22/87 | Stone | 73 | 864.23 | 4/18/86 |
| | AQ | 4,478,095 | 10/23/84 | Bradley et al. | 73 | 864.21 | 3/9/81 |
| | AR | US 2003/0222007 A1 | 12/4/03 | Gu et al. | 210 | 198.2 | 4/11/03 |
| | AS | US 2002/0190202 A1 | 12/19/02 | Liang | 250 | 288 | 3/28/02 |
| | AT | US 2002/0176799 A1 | 11/28/02 | McCorkle | 422 | 64 | 7/10/02 |
| | AU | US 2002/0006360 A1 | 1/17/02 | Neal et al. | 422 | 100 | 3/9/01 |

OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

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| T.B. | AV | LEAP Technologies, PAL Training Check List, |
| | AW | Kettering University Science & Mathematics Department, Headspace Solvent Microextraction - a Novel Preparation Technique for Environmental Samples |
| | AX | John M. Kokosa & Andrzej Pryjazny, Headspace Microdrop Analysis - An Improved Test Method for Gasoline Diluent in Used Engine Oils |
| ↓ | AY | LEAP Technologies, Single Magnet Mixer for SPME Applications |

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| T.B. | AZ | Combi PAL Operating Manual | |
| | BA | Varian Analytical Instruments, Combi PAL SPME Manual | |
| | BB | Kihwan Choi, Yongseong Kim, and Doo Soo Chung, Liquid-Phase Microextraction as an On-line Preconcentration Method in Capillary Electrophoresis | |
| | BC | Xiujuan Wen, Chuanhong Tu, and Hian Kee Lee, Two-Step Liquid-Liquid-Liquid Microextraction of Nonsteroidal Antiinflammatory Drugs in Wastewater | |
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| | BI | Lingyan Zhu, Liang Zhu, & Hian Kee Lee, Liquid-Liquid-Liquid Microextraction of Nitophenols with a Hollow Fiber Membrane Prior to Capillary Liquid Chromatography, 2001. | |
| | BJ | Trine Grohaug Halvorsen, Stig Pedersen-Bjergaard, & Knut E. Rasmussen, Liquid-Phase Microextraction and Capillary Electrophoresis of Citalopram, and Antidepressant Drug, 2001. | |
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| | BL | Kirsten E. Kramer & Anthony R. J. Andrews, Screening Method for 11-nor- Δ^9 -tetrahydrocannabinol-9-carboxylic acid in Urine Using Hollow Fiber Membrane Solvent Microextraction with In-tube Derivatization, 2001. | |
| | BM | Elefteria Psillakis & Nicolas Kalogerakis, Solid-Phase Microextraction Versus Single-Drop Microextraction for the Analysis pf Nitroaromatic Explosives in Water Samples, 2001. | |
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| | BO | Hongyan Zhang & Anthony R. J. Andrews, Preliminary Studies of a Fast Screening Method for Polycyclic Aromatic Hydrocarbons in Soil by Using Solvent Microextraction-Gas Chromatography, 2001. | |
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| T.B. | BQ | T. Ligor & B. Buszewski, Extraction of Trace Organic Pollutants from Aqueous Samples by a Single Drop Method, 2000. | |
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| | BW | Michael A. Jeannot & Frederick F. Cantwell, Solvent Microextraction as a Speciation Tool: Determination of Free Progesterone in a Protein Solution, 1997. | |
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| | BY | Michael A. Jeannot & Frederick F. Cantwell, Solvent Microextraction into a Single Drop, 1996. | |
| | BZ | Hanghui Liu & Puernendu K. Dasgupta, Analytical Chemistry in a Drop. Solvent Extraction in a Microdrop, 1996. | |
| | CA | Standard Test Method for Gasoline Diluent in Used Gasoline Engine Oils by Gas Chromatography | |
| EXAMINER | <i>Jamille Bellamy</i> | | DATE CONSIDERED <i>10/27/05</i> |

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not considered. Include a copy of this form with next communication to applicant.